Department of Labor and Industries Claims Section PO Box 44291 Olympia WA 98504-4291



DOCTOR'S ESTIMATE OF PHYSICAL CAPACITIES

ortant:	Plea	ise com	plet	e the	follov	ving i	tem	s ba	sed	on '	your	clinio	al eva	luation	of	the cla	aima	nt and	d oth	er te	esting	
ts. Any																						
I. In a	ın 8 h	our wo	rkda	y, wo	rker c	an: (Circ	le fı	ıll ca	ıpac	ity fo	r eac	h activ	ity)								
		Total a	t one	time	(hour	s)								Total o	duri	ng ent	ire 8	hour o	day (hou	rs)	
A	A)	Sit	0		1 2	-	4	5	6	7	8		A)	Sit	0	-		2 3	-	5	6	7
Е	3)	Stand	0	1/2	1 2		4	5	6	7	8		B)	Stand	0	1/2	1	2 3	3 4	5	6	7
(C)	Walk	0	1/2	1 2	2 3	4	5	6	7	8		C)	Walk	0	1/2	1	2 3	3 4	5	6	7
II. Wo	orker	can lift	: (A	ddress	any res	strictio	ns in	liftin	g fron	n the	floor	or to o	verhead	in "Remo	arks'	' section	ı)					
		er can carry:			N	Seldom				Occasionally			Freq	y	Cor	ntinu	ously					
				Never			(0 - 1%)				(2 - 33%)			(34 -	66%)	(67 - 100%)					
					Lift	Car	rry		Lift	t C	Carry		Lift	Carry		Lift	Car	ry	Li	ft C	arry	
	A)	Up to 5																				
	B)	6 - 10 11																				
	C)	11 - 20																				
	,	21 - 25																_				
	E) F)	26 - 50 51 - 100								+								_				
		31 100	J 105									l										
IV. W	orke	r can us	e ha		_			s si	ach a	ıs:												
				Sim	iple gr	aspin	g					Pus		t pullin	g			Fine	man	ipula	ating	
		Right			Yes			No					Yes			No			Yes			N
E	3)	Left			Yes			No					Yes		1	No			Yes			N
V. Wo	orker	can use	e feet	for r	enetiti	ve m	oven	nen	ts as	in (perat	ing f	oot cor	ntrols:								
		Right			Yes			No		Le	_		Yes		_ ı	No						
								110														
VI. Worker is able to:						Not	at al	1			eldom - 1%)			casionall 2 - 33%)	y		Frequ 34 - (-			inuou - 1009	•
	A)	Bend								(U	170)		(2	2 3370)		(7070)		(07	1007	
	B)	Squat																				
	C)	Kneel																				
	D)	Crawl																				
	E)	Climb																				
I	F)	Reach a	above	•																		
		shoulde	er lev	el																		
VII. R		ction o				lving	:					Yes N	No :	If "Yes,"	'exp	olain:						
A		Unprote		-								\square										
I	B)	Being around moving machinery							\square													
(C)	Exposu	re to	marke	ed chan	ges ir	tem	р&	hum	idity	7	Щ										
I	D)	Driving	auto	motiv	e equip	ment																
1	E)	Exposu	re to	dust, i	fumes a	and ga	isses	(Re	strict	ions):											
	s (on a	above, on	other	functi	ional lin	nitatio	ns):															
Remark																						
Remark																						
	rforma Yes		d phy No	sical c	apabiliti	es eva	luatio	n is	reque	sted,	may tl	ne wor	ker be te	ested to to	lerar	nce? If	not, w	hat are	the res	trictio	ons?	